

This listing of claims will replace all prior versions,
and listings, of claims in the application:

1 Claim 1 (original): A use of N-acetyl-D-glucosamine or
2 pharmaceutically acceptable salts thereof in the
3 manufacture of a medicament for treating non-specific
4 inflammations caused by physical/chemical factors.

1 Claim 2 (original): A use according to claim 1, wherein
2 said medicament is of aqueous form, vinum form, ointment
3 form, powder form or injectable form.

1 Claim 3 (currently amended): A use according to claim 1
2 or 2, wherein the N-acetyl-D-glucosamine in said
3 medicament has a concentration of 0.1-10% by weight.

1 Claim 4 (currently amended): A use according to claim 1
2 or 2, wherein the dose of said medicament is 1-100000
3 mg/day/75kg body weight, based on the active component.

1 Claim 5 (original): A method for treating non-specific
2 inflammations caused by physical/chemical factors,
3 comprising administering a patient a pharmaceutical
4 composition comprising an effective amount of
5 N-acetyl-D-glucosamine or pharmaceutically acceptable
6 salts thereof.

1 Claim 6 (original): A method according to claim 5,
2 wherein said pharmaceutical composition is of aqueous
3 form, vinum form, ointment form, powder form or
4 injectable form.

1 Claim 7 (currently amended): A method according to claim
2 5 ~~or~~⁶, wherein the dose of said pharmaceutical
3 composition is 1-100000 mg/day/75 kg bodyweight, based on
4 the active component.

1 Claim 8 (original): A use of N-acetyl-D-glucosamine or
2 pharmaceutically acceptable salts thereof in treating
3 non-specific inflammations caused by physical/chemical
4 factors.

1 Claim 9 (new): A use according to claim 2, wherein the
2 N-acetyl-D-glucosamine in said medicament has a
3 concentration of 0.1-10% by weight.

1 Claim 10 (new): A use according to claim 2, wherein the
2 dose of said medicament is 1-100000 mg/day/75kg body
3 weight, based on the active component.

1 Claim 11 (new): A method according to claim 6, wherein
2 the dose of said pharmaceutical composition is 1-100000
3 mg/day/75 kg bodyweight, based on the active component.